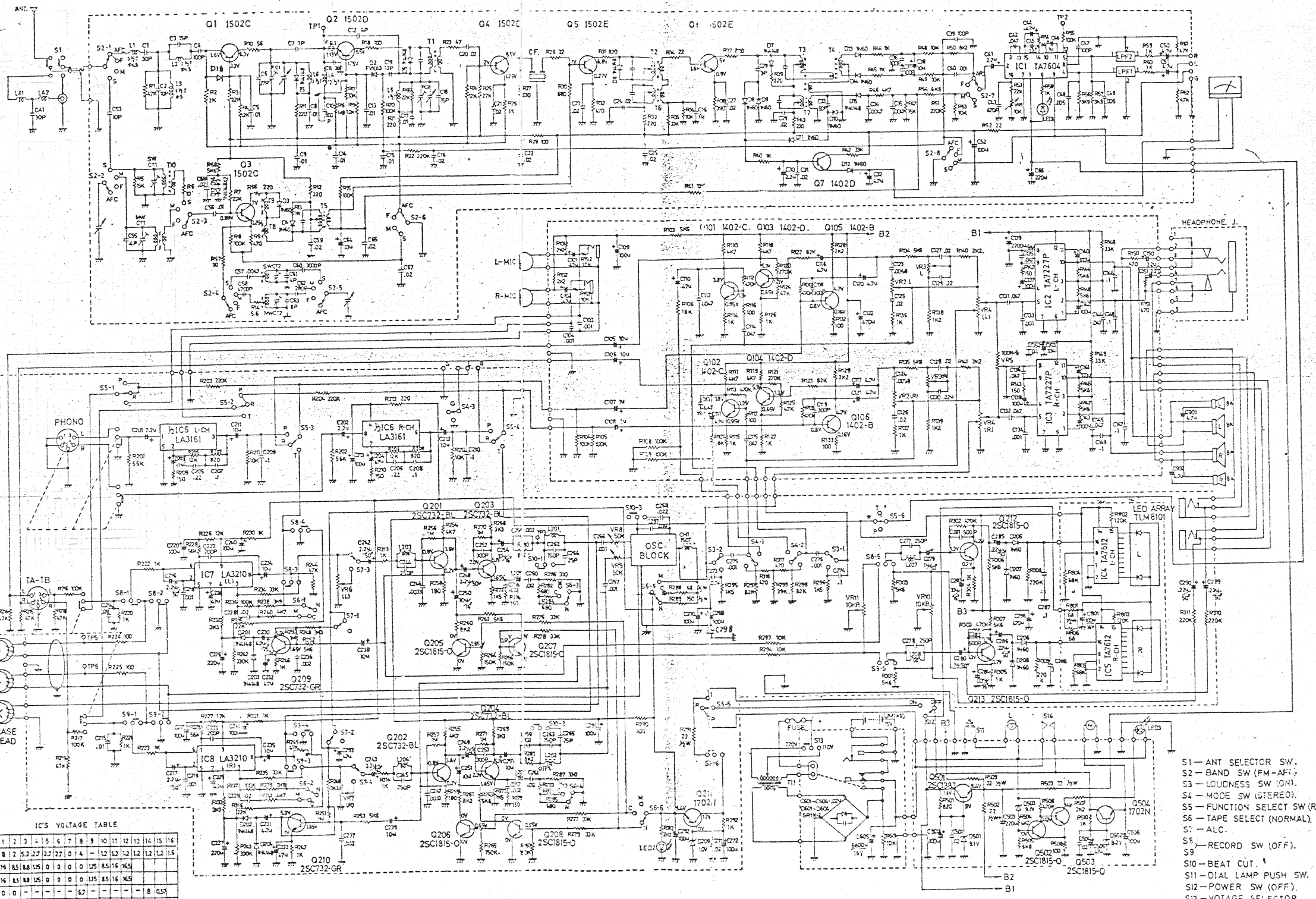
CONTEC MCP 300/3883

Transonic Intermarket Hamburg



IC'S VOLTAGE TABLE

IC No. \ PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
IC1 TA7604	8	2	5.2	2.7	2.7	2.7	0	4	–	1.2	1.2	1.2	1.2	1.2	1.2	1.6
IC2 TA7227P	16	8.5	8.8	1.15	0	0	0	0	1.15	8.5	16	16.5				
IC3 TA7227P	16	8.5	8.8	1.15	0	0	0	0	1.15	8.5	16	16.5				
IC4 TA7612	0	0	–	–	–	–	–	6.7	–	–	–	–	–	–	8	0.57
IC5 TA7612	0	0	–	–	–	–	–	6.7	–	–	–	–	–	–	8	0.57
IC6 LA3161	0.3	0.7	1	1	7	0	1	0.7	0.3							
IC7 LA3210	1.9	0.56	0	–	0	0	0.6	4.7	6.7							
IC8 LA3210	1.9	0.56	0	–	0	0	0.6	4.7	6.7							

※ (1) ALL UNIT IN VOLT.
(2) THE VOLTAGE READING JUST FOR REFERENCE ONLY IN TROUBLE SHOOTING.

S1 — ANT SELECTOR SW.
S2 — BAND SW (FM-AFC).
S3 — LOUDNESS SW (ON).
S4 — MODE SW (STEREO).
S5 — FUNCTION SELECT SW (RADIO).
S6 — TAPE SELECT (NORMAL).
S7 — ALC.
S8 — RECORD SW (OFF).
S9
S10 — BEAT CUT.
S11 — DIAL LAMP PUSH SW.
S12 — POWER SW (OFF).
S13 — VOTAGE SELECTOR
S14 — LEAF SW.

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